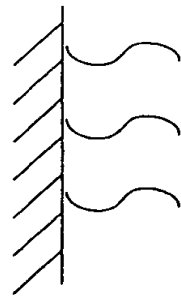
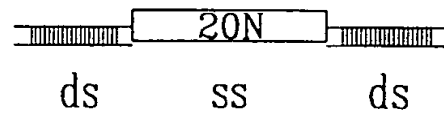


1/7

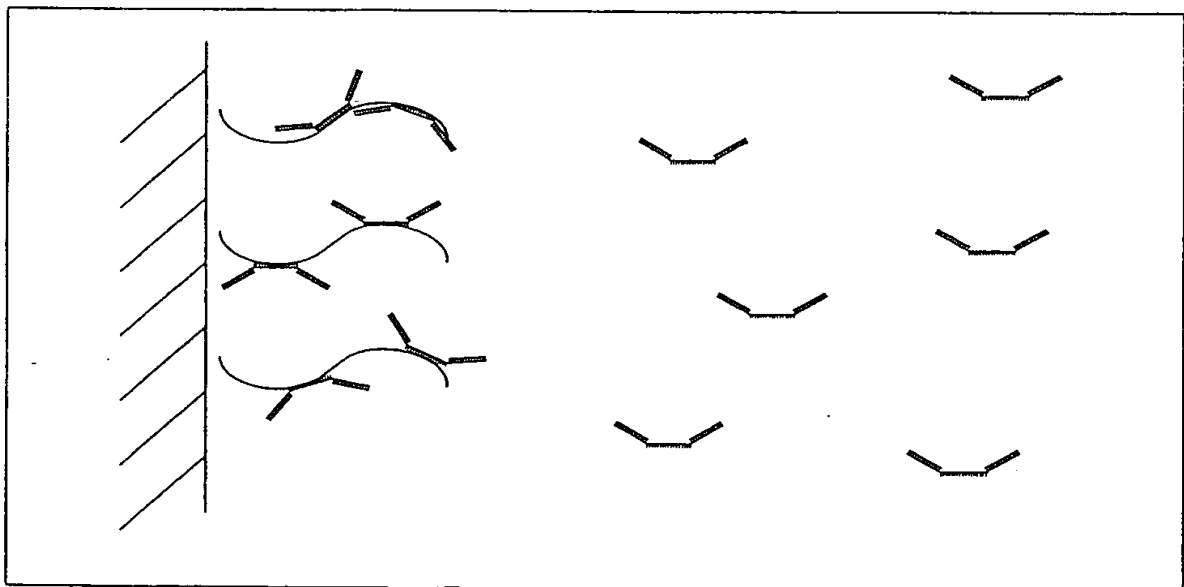
Membrane-bound denatured target DNA



Random 20-mer core with  
left and right blockers



Preparative hybridization



1. Wash unbound OL
2. Elute bound OL
3. PCR amplify bound OL

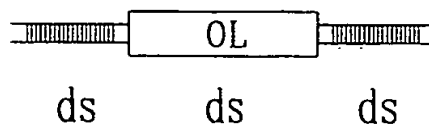


FIG. 1

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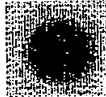




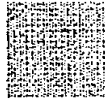
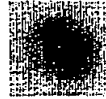

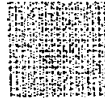


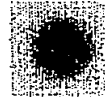


OL Probes		Genomes		
		Adenovirus	pBluescript	Lambda
Random	OL			
Adenovirus	OL			
pBluescript	OL			
Lambda	OL			
Adenovirus Lambda mixed	OL			

FIG. 2

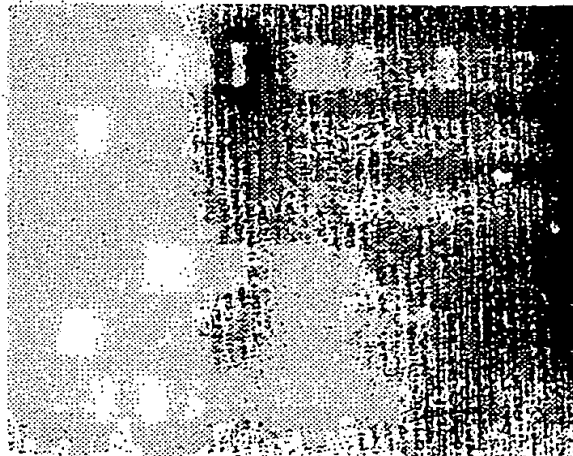
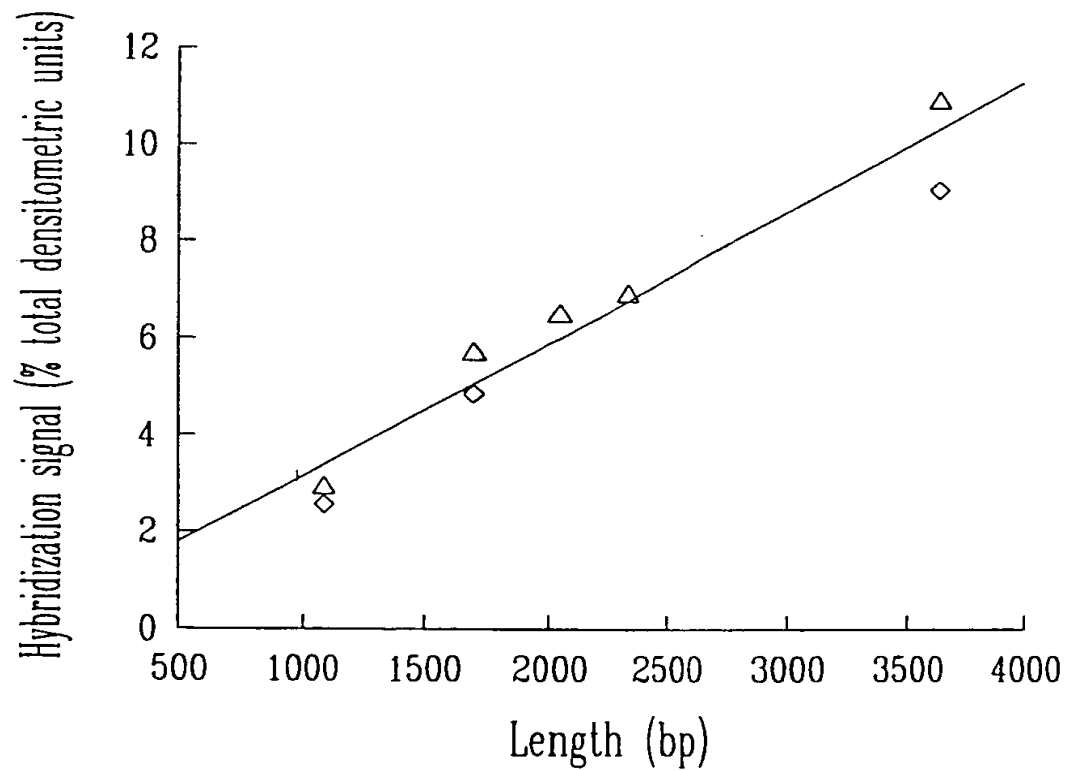
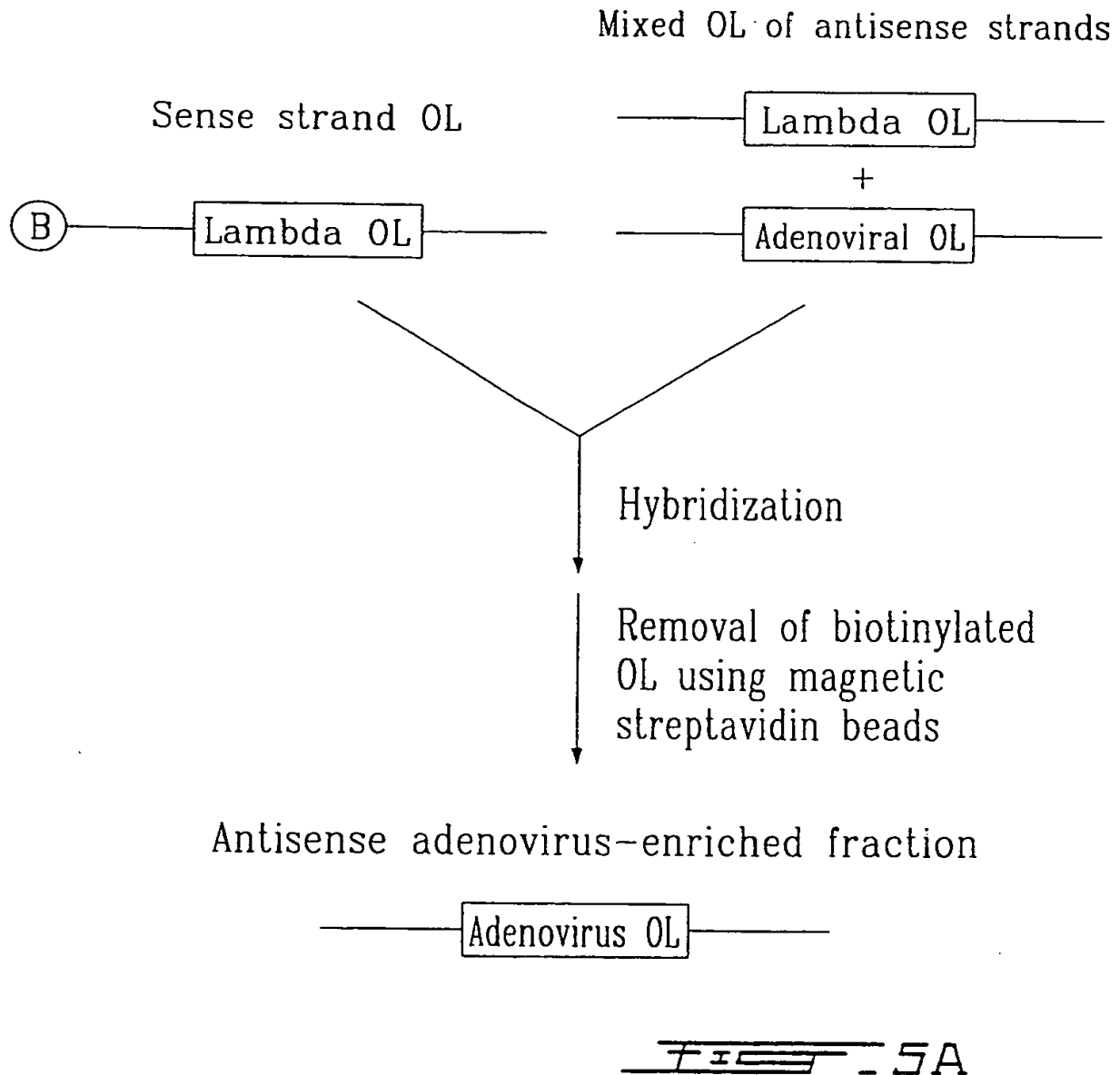
[illegible]

FIG. 3A

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FIG. 4

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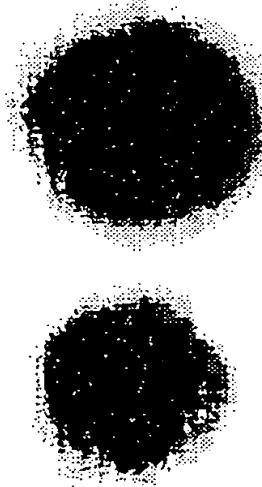
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Adenovirus      Lambda



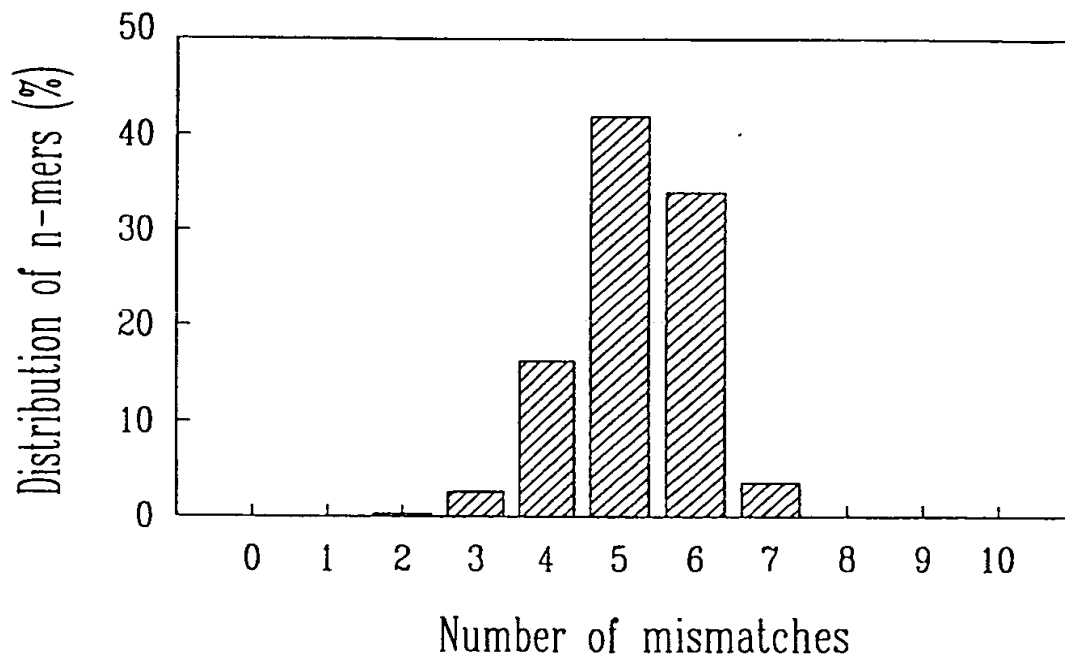
55-55

Adenovirus      Lambda



55-55

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FIG. 6